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CIA-RDP86-00513R001136920009-0

NIKIFOROV, N.I., (Candidate of Veterinary Sciences, All-Union Scientific Research Institute of Veterinary Stations [VNIIVS]).

"Results of two years of rodent control in the Tambov Oblast'..."
Veterinariya, vol. 39, no. 3, March 1962 pp. 20.

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CIA-RDP86-00513R001136920009-0"

BULGARIA

P. PEICHEV, N. NIKIFOROV and D. TOREVA, Department of Pharmacology of Medical College (Katedra po farmakologiya pri VMI) "I.P. Pavlov", Head (rukovoditel na katedrata) Docent P. PEICHEV, Plovdiv.

"Effect of the 'Salt Spring' Water from the Naretschen Spa on Canine Gastric Motility."

Sofia, Eksperimentalna Meditsina i Morfologiya, Vol 2, No 2, Apr-Jun 1963; pp 43-48.

Abstract [English summary modified]: Radioactive mineral waters were found to potentiate slightly gastric peristalsis in dogs. They are used as drink in gastric disturbances; their effectiveness is thus presumed established. Two kymograms, 3 tables; 13 Bulgarian ref's.

1/1

YEGOROV, I.N., dotsent; SIROSH, P.M.; NAUMOV, A.V.; RASKIN, M.M.; NIKIFOROV, M.I., kand.veterin.nauk; TRAKHANOV, D.F., kand.veterin.nauk; PETUHKOVSKIY, A.A.; ENDZIN, A.K.

Sanitation and veterinary hygiene. Veterinariia 41 no.3:73-82 Mr '64.
(MIRA 18:1)

1. Krasnoyarskiy sel'skokhozyaystvennyy institut (for Yegorov). 2. Glavnyy veterinarnyy vrach Chernovitskogo oblastnogo upravleniya proizvodstva i zagotovok sel'skokhozyaystvennykh produktov (for Sirosh).
3. Zaveduyushchiy khimicheskim otdelom Chernovitskoy oblastnoy veterinarnoy laboratoriye (for Raskin). 4. Direktor Chernovitskoy oblastnoy veterinatnoy laboratoriye (for Naumov). 5. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy sanitarii (for Nikiforov, Trakhanov).
6. Dezinfektsionnaya stantsiya Moskovskogo gorodskogo otdela zdravookhraneniya (for Petukhovskiy). 7. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy sanitarii (for Endzin).

NIKIFOROV, Nikolay Konstantinovich; SHUSTOV, Nikolay Vasil'yevich;
FEYGIN, L.M., otv. red.; ABARBARCHUK, F.I., red. izd-va;
LOMILINA, L.N., tekhn. red.

[Construction, use, and repair of rock drills]Konstruktsiya,
ekspluatatsiya i remont perforatorov. Moskva, Gosgortekh-
izdat, 1961. 164 p. (MIRA 15:9)
(Rock drills)

NIKIFOROV, N.N.

Iovcho Iovchev's Polezni izkopaemi, chast 1, Tom 3, redki metalli (sefli...minerals,
Vol. 3, pt. 1. Rare Metals); a book review. p. 110.
Discussion of Minno delo in imirovo and Dimitrovgrad. p. 111.
MINNO DELO, Sofiya, Vol. 11, no. 1, Jan./Feb. 1955.

SC: Monthly List of West European Accessions, (EKA), L1, Vol. ., no. 1., Oct. 1955,
Uncl.

Nikiforov, N. N.

D

Category: Bulgaria

Abs Jour: RZh--Kh, No 3, 1957, 7-4C

Author : Nikiforov, N. N.

Inst : Geologic Institute of the Bulgarian Academy of Sciences
Title : Rare Earths in the Alkaline Rocks in the Area of Svidnensko Village

Orig Pub: Izv. Geol. In-t. Bulgar. AN, 1956, No 4, 233-250 (in Bulgarian
with summaries in German and Russian)

Abstract: Chemical and spectroscopic (on enriched samples) analyses have been made on five rock samples representative of the three types of igneous rocks encountered in the Svidnensko basic massif: shonkinite, basic quartzitic syenite, and phenolite-porphyry. Spectroscopic analysis showed the following to be present in all samples in varying amounts: Sc, Y, La, Ce, Pr, Nd, Gd, Eu, Er, Yb, Ba, Co, Cr, Cu, Ni, Pb, Sn, V, Zn, Zr, Li, Pb, and Cs. The preponderance of TR in basic quartzitic syenite is noted. The ratio $\frac{Sc}{Y}$ [sic] is constant.

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MIKIFOROV, N.N. (Sofiya, Bolgariya); MANOLOV, A.G., (Sofiya, Bolgariya)

First Bulgarian automatic station for radiometric study of
wells. Izv.vys.ucheb.zav.; neft' i gaz 1 no.10:9-14 '58.
(MIRA 12:4)

(Bulgaria--Oil well logging, Radiation)

SOV/111-59-2-22/27

6(7)

AUTHOR: Nikiforov, N.N., Chief

TITLE: Introduction of UPTS Equipment (Vnedyayem ustroystva UPTS)

PERIODICAL: Vestnik svyazi, 1959, Nr 2, p 34 (USSR)

ABSTRACT: The author relates how the change from a telephone switchboard to semi-automatic telephone communications UPTS equipment allows his rayon communications office to guarantee round-the-clock communications without maintaining staffs at all the telephone sub-stations. Six sub-stations in his district are equipped with UPTS, giving all subscribers of VRS (intra-district communications) continuous communication with the district center. The equipment has worked well in spite of suspicions that the large number of relays in the new equipment would only lead to an increase in the number of failures, and operators have been thoroughly instructed in its use. Subscribers on UPTS equipped lines were also instructed in the differences

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Introduction of UPTS Equipment

SOV/111-53-2-22/27

between the old (local battery) and new systems. Maintenance of the connecting lines, states the author in conclusion, is of great importance, and therefore they are checked daily by the district communications office supervisor. There is 1 photograph.

ASSOCIATION: Kugesskaya kontora svyazi Chuvashskoy ASSR (Kugesk Communications Office of the Chuvashskaya ASSR)

Card 2/2

NIKIFOROV, N.N.; KUPRIYANOVA, V.D., starshiy nauchnyy sotrudnik

On the "Prigorodnyi" State Farm. Zashch. rast. ot vred. i bol.
8 no.7:6-7 Jl '63. (MIRA 16:9)

1. Glavnnyy agronom sovkhoza "Prigorodnyy" (for Nikiforov). 2. Vsesoyuznyy institut zashchity rasteniy (for Kupriyanova).

NIKIFOROV, N.N.

CHISTYAKOV, M.N., marshal artillerii, redaktor; NIKIFOROV, N.N., polkovnik;
TURKIN, P.I., inzhener-polkovnik; ZHEREBTSOV, A.A., polkovnik;
GALIYENKO, S.G., gvardii polkovnik.

[Artillery] Artilleria. [5.izd., perer. i dop.] Moskva, Voen.izd-vo,
1953. 479 p. (MLRA 7:3)
(Artillery)

NIKIFOROV, Nikolay Nikolayevich, polkovnik; SOKOLOV, I.A., podpolkovnik,
redaktor; MYASNIKOVA, T.F., tekhnicheskiy redaktor

[Mortars] Minometry. Izd. 3-e, perer. Moskva, Voen. izd-vo Minister-
stva obr. SSSR, 1956. 247 p.
(MLRA 10:1)
(Mortars (Ordnance))

NIKIFOROV, Nikoley Nikolayevich, dotsent, kand.voyennykh nauk, polkovnik;
SOKOLOV, I.A., polkovnik, red.; KONOVALOVA, Ye.K., tekhn.red.

[Manual on artillery reconnaissance for sergeants of the ground
artillery] Posobie po artilleriiskoi razvedke dlia serzhantov
nazemnoi artillerii. Moskva, Voen.izd-vo M-va obor.SSSR, 1960.
303 p.

(Military reconnaissance)

BOGUN, Georgiy Sergeyevich; NIKIFOROV, Nikolay Nikolayevich; MANKEVICH,
K.D., red.; BRODSKIY, Ya.Ye., red. izd-va; KARASEV, A.I., tekhn.
red.

[Checking scrap metal for explosives] Kontrol' vtorichnykh metallov
na vzryvobezopasnost'. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po
chernoi i tsvetnoi metallurgii, 1961. 109 p. (MIRA 14:12)
(Scrap metals)

NIKIEFOROV, Nikolay Nikiforovich; BEYLIN, Mark Konstantinovich;
BUSHCHENKO, A.S., red.

[Technology and mechanization of the manufacture of large-size articles from glass plastics] Tekhnologija i mekhanizatsija proizvodstva krupnogabarnitnykh izdelij iz stekloplastikov. Leningrad, 1964. 42 p. (MIHA 18:7)

GRYUNBERG, Aleksandr Ivanovich; NIKIFOROV, Nikolay Sergeyevich; KRAPIVIN,
N.F., redaktor; GALAKTIONOVA, Ye.N., tekhnicheskiy redaktor.

[Analysis of the management of a road-machinery station] Analiz
khoziaistvennoi deiatel'nosti mashinodorozhnoi stantsii. Moskva,
Nauchno-tekhn. izd-vo avtotransp. lit-ry. 1955. 114 p.(MLRA 8:11)
(Road construction)

NIKIFOROV, N.Z., inzh.

Collection of specifications of materials. Standartizatsiya 22
no.5:53-54 S-0 '58. (MIRA 11:11)
(Standards, Engineering)

NIKIFOROV, O.A.

Vernalization of winter wheat under various conditions of temperature
and light. Agrobiologija no.1:90-98 Ja-F '62. (MIRA 15:3)

1. Vsesoyuznyy selektsionno-geneticheskiy institut, Odessa.
(Wheat) (Vernalization)

SOMOV, V.A., kand. tekhn. nauk, dotsent; NIKIFOROV, O.A., inzh.

Increase in the efficiency of diesel engines by raising the quality of
the oil with admixtures. Energomashinostroenie 11 no.6:35-36 Je '65.
(MIRA 18:7)

GONCHAROV, Boris Prokof'yevich, kand. biol. nauk; NIKIFOROV, Oleg Aleksandrovich, kand. biol. nauk; GOKHNER, L.M., red.

[Green forage in winter] Zelenyi korm zimoi. Leningrad,
Izd-vo "Kolos," 1964. 70 p. (MIRA 17:5)

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CIA-RDP86-00513R001136920009-0

RASTEGAYEV, L., polkovnik, kand. tekhn. nauk; NIKIFOROV, P., kapitan

Torsional suspension of an automobile. Tekh. i vooruzh. no.3:
25-27 Mr '64. (MIRA 17:3)

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CIA-RDP86-00513R001136920009-0"

NIKIFOROV, P.A., fel'dsher (derevnya Syas'skiye Ryadki Leningradskoy oblasti)

Treatment for expulsion of the broad tapeworm given at a feldsher-midwife station. Fel'd. i akush. 22 no.8:50-51 Ag '57. (MIRA 10:12)
(TAPEWORMS) (QUINACRINE)

NIKIFOROV, P. A.

Minimum of technical knowledge for workers laying railroad sleepers Moskva, Transzheldorizdat, 1938. (Mic 53-388) Collation of the original: 73 p.

MIKIFOROV, P.A., professor doktor tekhnicheskikh nauk.

Theory and practice of compressing ballast layers during line
construction work. Trudy MIIT no.80/81:212-281 '55. (MLRA 9:8)
(Ballast)

NIKIFOROV, P.A., prof.

In the struggle with snow storms. Put' i put.khoz. no.11:23-26
N '57. (MIRA 10:11)
(Railroads--Snow protection and removal)

NIKIFOROV, P.G.

Demand and power factors of standard power equipment in oil refineries;
an open discussion. Naerg. biul.no.7:30-32 Jl '56. (MLRA 9:10)
(Electric power) (Petroleum--Refining)

ARBUZOV, A.Ye., akad.; VAVILOV, S.I., akad.; VOL'FKOVICH, S.I., akad.; KOCHINA, P.Ya., akad.; LANDSBERG, G.S., akad.; LEYBENZON, L.S., akad.; PORAY-KOSHITS, A.Ye., akad.; SMIRNOV, V.I., akad.; FESENKOV, V.G., akad.; CHERNYAYEV, V.I., akad.; KAPUSTINSKIY, A.F.; KORSHAK, V.V.; KRAVKOV, S.V.; NIKIFOROV, P.M.; PETROV, A.D.; PREDVODITELEV, A.S.; FRISH, S.E.; CHETAYEV, N.G.; CHMUTOV, V.K.; SHOSTAKOVSKIY, M.F.; KUZNETSOV, I.V., red.; MIKULINSKIY, S.R., red.; MURASHOVA, N.Ya., tekhn.red.

[Men of Russian science; essays on prominent persons in natural science and technology: Mathematics, mechanics, astronomy, physics, chemistry] Liudi russkoi nauki; ocherki o vydaiushchikhsia deiate-liakh estestvoznaniiia i tekhniki: matematika, mekhanika, astronomiia, fizika, khimiia. Moskva, Gos. izd-vo fiziko-matem. lit-ry, 1961.
(MIRA 14:10)
599 p.

1. Chleny-korrespondenty AN SSSR (for Kapustinskiy, Korshak, Kravkov, Nikiforov, Petrov, Predvoditelev, Frish, Chetayev, Chmutow, Shostakovskiy).
(Scientists)

L 23525-66 EWT(1)/EWT(m)/EWP(t) IJP(c) JD/GS
ACC NR. AT6006166 SOURCE CODE: UR/0000/65/000/000/0076/0083

AUTHOR: Nikiforov, P. N.

49

ORG: none

B+1

21.4455

TITLE: Self-consistent Hartree field of PbSe semiconductors

SOURCE: Khimicheskaya svyaz' v poluprovodnikakh i tverdykh telakh (Chemical bond in semiconductors and solids). Minsk, Nauka i tekhnika, 1965, 76-83

TOPIC TAGS: semiconductor, lead compound, selenium compound, crystal lattice energy, crystal lattice, wave mechanics

ABSTRACT: The self-consistent Hartree field of PbSe semiconductor crystals was determined by the Wigner-Seitz technique. The PbSe lattice was divided into regular cubics of 5.8 amu and the Schroedinger wave equation was applied to each of the cubics. Only functions with wave vector $k = 0$ were considered in calculating the self-consistent Hartree field. It was assumed that the s-zone in the PbSe crystal has G_1 -symmetry and the p-zone has G_{15} -symmetry. A typical shape of $\Delta s(\epsilon)$ of the s-zone is shown in fig.1. The spectrum of the eigenvalues of PbSe for $k = 0$ are shown in figure 2. Orig. art. has: 3 figures, 1 table, 11 formulas.

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ACC NR: AT6006166

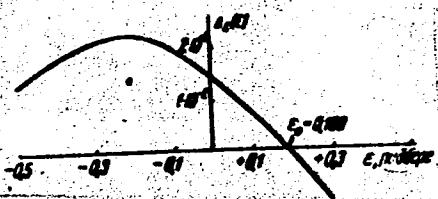
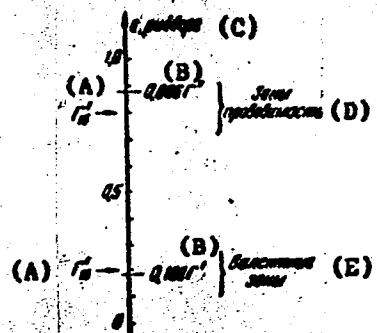


Fig. 1. Eigenvalue of the e-zone.

Fig. 2. A--G(5; B--G'; C--rydberg;
D--conduction zones; E--valence
zones.



SUB CODE: 20/

SUBM DATE: 31 May 65/

ORIG REF: 000/

OTH REF: 009

Card 2/2

NIKIFOROV, P. P.

32399. Nikiforov, P. P. Letoika kritkosrochnykh prognozov srokov pojavleniya
i zamerzaniya Taganrojskogo zaliva (Azovskoye more). Trudy Tsentr. in-ta
prognozov, vyp. 14, 1949, s. 3-16. --- Bibliogr: 7 nazv.

SC: Letopis' Zhurnal'nykh Statey, Vol. 44

SYNOPTIC ANALYSIS AND FORECAST^{TO}

AMS

NIKIFOROV, P.P.

551.509.58

305-11

Nikiforov, P.P., Nekotorye itogi absluzhivaniya narofnogo khoziaistva otdelom morskikh prognozov Tsentral'nogo instituta prognosov na poslednie gody. (Some conclusions on the service rendered by the Department of Marine Forecasting of the Central Institute of Forecasts to national economy during recent years.) Meteorologiya i Gidrologiya, No. 1:65-69, Sept. 1950. DLC-Review of forecasting service for the fishing industry of Sakhalin in 1949-1950 and of Caspian oil fields in 1950. The ice conditions of the Caspian sea during winter 1949-1950 required a special organization of the forecast service because the ice was very thick and covered a wide area of the sea. Subject headings: 1. Marine forecasting services 2. Ice forecasting 3. Fishing 4. Salhalin Island, U.S.S.R. 5. Caspian Sea, U.S.S.R. - N. 22.

• Ye. Mikhaylov.

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✓

Uralo-Siberian Scientific Center of the USSR Academy of Sciences
Novosibirsk Institute, 1971

Ye. Mikhaylov, Ye. Mikhaylov, Ye. Mikhaylov.

Kemerovo, 1971

Ye. Mikhaylov, Ye. Mikhaylov, Ye. Mikhaylov.

(See country file for biography)

NIKIFOROV, P.Ye., kand.sel'skokhozyaystvennykh nauk

Performance of tillage implements at increased speeds. Mekh. i
elek.sots.sel'khoz. no.4:11-16 '57. (MIRA 12:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mekhanizatsii
sel'skogo khozyaystva.
(Plows) (Agricultural implements)

NIKIFOROV, Petr Yefimovich, kand. sel'skokhozyaystvennykh nauk; KATSNEL'SON,
S.M., red.; BERLOV, A.P., tekhn. red.

[Performance of tilling and planting machinery and implements at
increased speeds] Rabota pochvoobrabatyvaiushchikh i posevnykh
mashin i orudii na povyshennykh skorostisakh. Moskva, Izd-vo
"Znanie," 1958. 31 p. (Vsesoiuznoe obshchestvo po rasprostraneniu
politicheskikh i nauchnykh znanii. Ser.5, no.25). (MIRA 11:9)
(Agricultural machinery)

NIKIFOROV, Petr Yefimovich; KOBYLYAKOV, L.M., red.; GUREVICH, M.M., tekhn.
red.

[Increased speed in tilling and sowing] Povyshennye skorosti na
obrabotku pochvy i poseve. Moskva, Gos. izd-vo sel'shos. lit-ry,
1958. 71 p.

(MIRA 11:8)

(Tillage) (Sowing)

BOLTINSKIY, V.N., akademik; GENIKHovich, N.I.; KOGAN, Ye.A.; NIKIFOROV, P.Ye.
PLISHKIN, A.A.; POLYAK, A.Ya.; SOLOVEYCHIK, A.G.; FILIPPOV, A.I.;
SHCHUPAK, A.D.; YAKOBI, M.A.

Performance of machine-tractor units at increased speeds. Mekh.
i elek.sots.sel'khoz. 17 no.3:1-19 '59. (MIRA 12:8)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im.
Lenina (for Boltinskiy).
(Agricultural machinery)

NIKIFOROV, Petr Yefimovich; GREBTSOV, P.P., red.; GUREVICH, M.M.,
tekhn. red.; BALLOD, A.I., tekhn. red.

[Performance of machinery at high speeds] Rabota mashin na po-
vyshennykh skorostyakh. Moskva, Izd-vo sel'khoz. lit-ry,
zhurnalov i plakatov, 1962. 111 p. (MIRA 15:3)
(Agricultural machinery)

NIKIFOROV, P.Ie., doktor sel'skokhoz. nauk; IVANOV, A.N., inzh.

Plows for operating with speeds over nine kilometers per hour. Mekh. i elek. sots. sel'khoz. 21 no.1:9-10 '63.

(MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mekhanizatsii sel'skogo khozyaystva.

(Plows)

NIKIFOROV, P.Y., doktor sel'skokhoz. nauk

Plows for high-speed plowing. Trakt. i sel'khozmash. no.7:19-21
Jl '65. (MIRA 18:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mekhanizatsii sel'skogo
khozyaystva.

FEL'D, F.N.; NIKIFOROV, R.N.

Control of noise from crushing and grinding machines. Obog. rud
6 10.1:52-55 '61. (MIRA 14:8)
(Crushing machinery--Noise)

NIKIFOROV, R.N.

Dust control in an apatite-nephelite ore dressing plant. Obog. rudi
7 no.4:47-51 '62. (MIRA 16:4)
(Ore dressing---Equipment and supplies) (Dust collectors)

NIKIFOROV, S.

Water conduits to the Caspian Sea. NTO 3 no.4:22-23 Ap '61.
(MIRA 14:3)

1. Zamestitel' predsedatelya tekhnicheskogo soveta Ministerstva
vodnogo khozyaystva Turkmenskoy SSR.
(Caspian Sea—Aqueducts)

NIKIFOROV, St.; IORDANOV, Ior.

Investigation of the vascular system with barium compounds;
preliminary communication. Khirurgiia, Sofia 8 no.2:165-170

1. Vissz meditsinski institut V. Chervenkov-Soffia Propedevtichna
khirurgichna klinika Direktor: prof. G. Kapitanov.
(ANGIOGRAPHY,
with barium cpds)
(BARIUM,
in angiography)

NIKIFOROV, St.

Case of multiple calculi of the choledochus. Khirurgia,
Sofia 9 no.7-8:721 1956.

1. Iz Propedevtchnata khirurgichna klinika pri Visshiia
meditsinski institut--Sofia).
(CHOLELITHIASIS, case reports,
multiple calculi of choledochus (Bul))

NIKIFOROV, ST.; GENOV, G.; NENOV, St.

Complementary methods in surgical treatment of echinococcosis; preliminary report. Khirurgiia, Sofia 10 no.3:243-253 1957.

1. Vissz Meditsinski Institut - Sofiia Katedra po khirurgichna propedevtika
Zav. katedrata: prof. Kapitanov G Nauchen Institut za malaria i medit-
sinska parazitologija Direktor: D. Dimchev.

(ECHINOCOCCOSIS, ther.

hydrogen peroxide with quinacrine (Bul))

(HYDROGEN PEROXIDE, ther. use

echinococcosis, with quinacrine (Bul))

(QUINACRINE, ther. use

echinococcosis, with hydrogen peroxide (Bul))

NIKIFOROV, St.

Case of gastric phlegmon. Khirurgiia, Sofia 10 no.11:1036-1037 1957.

1.(Iz klinikata po pravdevtichna khirurgiia pri Visshiia meditsinski institut - Sofia).

(PHLEGMON, case reports,

stomach (Bul))

(STOMACH, diseases,

phlegmon, case report (Bul))

NIKIFOROV, St. (Bolgarskaya Narodnaya Respublika, Sofiya, bul'v.
Donukov, d.62).

Use of dyes in investigating blood circulation in vascular diseases
of the extremities. Vest.khir. 81 no.9:129-133 S'58 (MIRA 11:11)

1. Iz propedevticheskoy khirurgicheskoy kliniki (dir. - prof.
G. Kapitanov) Vysshego meditsinskogo instituta v Soffi.
(VASCULAR DISEASES, PERIPHERAL, physiology
blood circ. in extremities, evaluation by dye inject.
(Rus))
(BLOOD CIRCULATION, in various diseases
vasc. dis. of extremities, evaluation by dye inject.
(Rus))

NIKIFOROV, St.

On the treatment of complete anal fistula. Khirurgia 15
no.12:1079-1084 '62.

1. Vissz meditsinski institut - Sofia. Katedra po propedeve-
tika na khirurgichnite zaboliavaniia. Zav. katedrata: prof.
G. Kapitanov.

(FISSURE IN ANO)

NIKIFOROV, St.

Myoplasty in the treatment of chronic osteomyelitis. Khirurgia
(Sofia) 17 no. 3: 321-326 '64.

1. Vissz meditsinski institut, Sofia; katedra po propedevtika
na chirurgichnite zaboliavaniia. (Rukovoditel na katedrata: prof.
G. Kapitanov).

KAPITANOV, G.; MIKIFOROV, St.; MARKOV, Tsv.; HUNEV, G.

Echinococcosis of the diaphragm. Khirurgija (Sofia) 18 no.5:
505-511 '65.

1. Katedra po propedevtika na khirurgichnite zabolivanija
(rukovoditel - prof. G. Kapitanov), Visash meditsinski institut,
Sofia.

NIKIFOROV, S. I.

27797. NIKIFOROV, S. I. — Universal'naya selektsionnaya terka. Seleksiya i
semenovodstvo, 1949, No. 9, C. 40-51. VEKHOV, N. K. Preobrazuyushcheye vliyanije
nasazhdennykh drevesnykh porod na rochvu v lesostepi. — CM.27838. ZAGOVEL'EV, A.
Osnovnyye zadachi i puti organizatsii vodosnabzheniya zhivotnovodstva v kazakhstane.
— Sm. 27858.

SO: Letopis' Zhurnal'nykh Statey, Vol. 37, 1949

NIKIFOROV, S. I.; BLYUYER, V.A., retsenzent; PAVLOVA, M.I., retsenzent;
KAPELEVICH, Ye.I., redaktor; NEZFASOVA, O.I., tekhnicheskiy
redaktor

[The planning of cotton weaving factories] Proektirovanie khlopkotkatskikh fabrik. Izd. 2-oe, perer. i dop. Moskva, Gos. nauchno-tekhn. izd-vo Ministerstva legkoi promyshl. SSSR, 1956. 277 p.
(Cotton manufacture) (MLRA 9:10)

NEFEDOV, V. I. Cand. Sci -- "dist. " rwing seeds in selective experimental
work with clover" 1957. 17 pp. 21 cm. (All-Union Sci Research Institute
~~of~~ Pedder in T. R. Williams), 110 copies
(N, 20-57, 26)

4L

NIKIFOROV, S. N.

Nikiforov, S. N. - "Participation of 19th-century Russian scientists in the formulation of the basic laws of resistance of materials", Vestnik Mosk. un-ta, 1948, No. 10, p. 75-80.

SO: U-3042, 11 March 1953, (letopis 'nykh Statey, No. 10, 1949).

NIKIFOROV, S.N., doktor tekhnicheskikh nauk, professor.

Critical loads for compressed rectangular plates. Izd. po teor.
snoruzh. no.4:141-150 '49. (KILRA 10-8)
(Elastic plates and shells)

NIKINOV, Sergey Nikolayevich, professor, doktor tekhnicheskikh nauk
IL'YUSHIN, A.A., professor, doktor fiziko-matematicheskikh nauk
retsenzent; BEZUKHOV, N.I., professor, doktor tekhnicheskikh
nauk, retezentsent; AFANAS'YEV, A.M., kandidat tekhnicheskikh
nauk, redaktor; TUMARKIN, D.M., inzhener, redaktor; MEDVEDEV,
L.Ya., tekhnicheskiy redaktor; VOLKOV, V.S., tekhnicheskiy redaktor.

[Theory of elasticity and plasticity] Teoriia uprugosti i plastich-
nosti. Moskva, Gos.izd-vo lit-ry po stroitel'stvu i arkhitekture,
1955. 284 p. (MLRA 8:12)

1. Chlen-korrespondent AN SSSR (for Il'yushin)
(Elasticity) (Plasticity)

N.K. FORC V

- 16(1)
- AUTHORS:** Story, I.A., University Lecturer, and
Koprov, V.D., Scientific Assistant. 507/55-58-2-33/35
- TITLE:** Lomonosov - Lectures 1957 at the Mechanical-Mathematical
Faculty of Moscow State University (Lomonosovskiy
MGU) 1957 goda na mekhaniko-matematicheskoyu fakultete
- PERIODICAL:** Vestnik Moskovskogo Universiteta. Seriya matematika, mehanika,
astronomiya, fizika, khimiya, 1958, N 7, p. 241-246 (2552)
- ABSTRACT:** The Lomonosov Lectures 1957 took place from October 77
of the October revolution and were dedicated the 40-th anniversary
of the General Meeting I.M. Kolmogorov, Academician spoke
On Approximate Representation of Functions of Several
Variables by Superposition of Functions With Less Variables
and C-Entropy Of Classes of Functions". The lecture
the Republic of Kolmogorov, A.G. Vitushkin, V.I. Arnold and
V.M. Tikhonov. The contents has been already published
(Doklady Akademii nauk SSSR, 1958, 114, 5). Professor K.J. Bakhvalov
Member of the Academy of Sciences of the U.S.S.R., spoke on
"Current Application of the Boundary Layer of the Motion of a two-
Component Liquid".
- The other lectures were given separately in the sections
mechanics and mathematics. In the following, the following lectures were given:
 1. Professor L.M. Stepanov, "Penetration of a Rigid Body
Propagation of Sound Waves. Corresponding Number 15 2538;
 2. Professor G.D. Chirany: "Press a Rotating Deformed Ball.
Bodies by Gas with High Supersonic Velocity."
 3. Professor S.M. Nikitin: "Properties of the Calculation
Construction and Structure of Systems. Initial Values on the
Rivers of the Centrality of the USSR.
 4. Professor A.Ya. Shabotyan: "Penetration of a Rigid Body
into the Ground"
 5. M.Z. Littinov-Sidov, Senior Scientist With Bounded Interval of
Synthesis of Control Circuits With Bounded Interval of
Variation of the Controlled Variable.
 6. V.A. Komash, Candidate of Physical-Mathematical Sciences,
Scales Plastic Metal Properties Under Variations of
Structure
 7. Professor B.I. Slobzin: "On Some Questions of the Flow
Around Porous Walls"

Card 2/5

ZHEMOCHKIN, B.N., prof.; PASHCHEVSKIY, D.P., dotsent; BERNSHTEYN, M.S.,
dotsent; MIKIPOROV, S.M., prof.; TOCHISKIY, V.F., dotsent [deceased];
VILKOV, G.N., red.izd-va; RUDAKOVA, N.I., tekhn.red.

[Course in structural mechanics] Kurs stroitel'noi mekhaniki. Pod
obshchei red. B.N.Zhemochkina. Izd.2. Moskva, Gos.izd-vo lit-ry po
stroit., arkhit. i stroit.materialam. Pt.3. [Statics of structures]
Statika sooruzhenii. 1959. 333 p.
(MIRA 12:12)
(Structures, Theory of)

ZHEMOCHKIN, B.N., prof.; BERNSHTEYN, M.S., dotsent; NIKIFOROV, S.H.
prof.; PASHCHEVSKIY, D.P., dotsent; TOCHISKIY, V.F., dotsent
(deceased); VILKOV, G.N., red.izd-va; NAUMOVA, G.D., tekhn.red.

[Course in structural mechanics] Kurs stroitel'noi mekhaniki.
Pod obshchei red.B.N.Zhemochkina. Izd.2. Moskva, Gos.izd-vo
lit-ry po stroit., arkhit. i stroit.materialam. Pt.1. [Theoretical
mechanics] Teoreticheskaiia mekhanika. 1960. 178 p.
(MIRA 14:1)

(Structures, Theory of)

N.I.K.E. RAN, S.N.

report presented at the 1st All-Union Congress of Theoretical and Applied Mechanics,
Moscow, 27 Jan - 3 Feb '60.

- 120. I. A. Shmel'ler (Russia): An experimental study of the mechanical properties of anisotropic, layered, thin plasticized films.
- 121. V. S. Slobodkin (USSR): Variational methods in the theory of elasticity.
- 122. Yu. M. Tsvetkov (Russia): The stability of motion of solids - bridges of Ukraine for solids and its application.
- 123. A. N. Gulyaev (Russia): A kinematic approach to the analysis of circular cylindrical shells. On the basis of the solution of the problem of the stability of motion of a circular cylindrical shell under uniformly distributed loading.
- 124. G. N. Kuznetsov (Russia): The determination of the stresses in plates of various elastic materials.
- 125. Yu. N. Dubovik (Russia): A theory of materials.
- 126. A. N. Kostylev (Russia): Some problems in the theory of plasticity.
- 127. Yu. N. Dubovik (Russia): Variation of an elastic singular Griffith's crack under concentrated impact loads.
- 128. Yu. N. Dubovik (Russia): The accurate equations of motion for laminated cylindrical shells.
- 129. V. S. Slobodkin (USSR): Approximate treatment of optimization problems.
- 130. Yu. N. Dubovik (Russia): Participation of reactions at the boundary in elastically supported rectangular plate under generally distributed load.
- 131. Yu. N. Dubovik (Russia): Some dynamical problems of thermoelasticity.
- 132. V. F. Kotov (Russia): Investigation of the viscoelastic behavior of plastic viscoplastic materials in vibrations.
- 133. Yu. N. Dubovik (Russia): Problem of the theory of plasticity in the theory of statistics.
- 134. L. V. Kudryavtsev (Russia): A method of calculating the strength of structures with respect to the effect of temperature changes.
- 135. V. I. Gulyayev (Russia): Complete interpretation of a new theory of homogeneous elastic shells with periodic plane.
- 136. Yu. G. Kondratenko: The method of characteristic and its applications.
- 137. Yu. G. Kondratenko: Theoretical and numerical solutions of the theory of plasticity of anisotropic and layered shells.
- 138. Yu. G. Kondratenko (Russia): The state of stress is determined by a system of equations.
- 139. Yu. G. Kondratenko (Russia): A modern theory for a layered cylinder.
- 140. Yu. G. Kondratenko (Russia): Creep, elastic properties and solution of problems of plastic lubrication.
- 141. Yu. G. Kondratenko (Russia): A practical method of calculating layered composite structures, the reference to design.
- 142. Yu. G. Kondratenko (Russia): The problem of structural damping.
- 143. Yu. G. Kondratenko (Russia): An approximate method for solving elastoplastic problems.
- 144. Yu. G. Kondratenko (Russia): Application of some new theory of plastic shells to problems of plastic shells in problems of metal forming.
- 145. Yu. G. Kondratenko (Russia): On the asymptotic behavior of the theory of plasticity.
- 146. Yu. G. Kondratenko (Russia): A method for solving the plane strain problem when certain inclusions in the shell.
- 147. Yu. G. Kondratenko (Russia): The application of some new theory of plastic shells to problems of layered elasticity.
- 148. Yu. G. Kondratenko (Russia): Free and forced vibrations of cylindrical shells with several shear and rotation and density.
- 149. Yu. G. Kondratenko (Russia): Numerical and analytical solutions of problems of vibration of cylindrical shells.
- 150. Yu. G. Kondratenko (Russia): An elementary discussion of orbital problems.
- 151. Yu. G. Kondratenko (Russia): Free and forced vibrations of cylindrical shells in orbital motion.
- 152. Yu. G. Kondratenko (Russia): Potential investigation of problems of orbital mechanics.

NIKIFOROV, Sergey Nikolayevich, prof.; ZHEMOCHKIN, B.N., prof.;
BERNISHTEV, M.S., dotsent; PASHCHEVSKIY, D.P., dotsent;
TOCHISKIY, V.F., dotsent [deceased]; VILEKOV, G.N., red.izd-va;
OSENKO, L.M., tekhn.red.

[Course in structural mechanics] Kurs stroitel'noi mekhaniki.
Pod obshchei red. B.N.Zhemochkina. Izd.2. Moskva, Gos.izd-vo
lit-ry po stroit., arkhit. i stroit. materialam. Pt.2. [Strength
of materials] Soprotivlenie materialov. Izd.2. 1960. 245 p.
(MIRA 13:12)

(Strength of materials)

NIKIFOROV, S.P.

Experience with centralized power supply in the Yakshanga
lumber Transport Concern. Mekh. trud.rab. 9 no.7:36-39 J1
'55. (MLRA 8:9)

1. Zamestitel' ministra lesnoy promyshlennosti RSFSR.
(Yakshanga--Lumberin) (Electric power plants)

NAUMENKO, A.I.; NIKIFOROV, S.P.

The P-1 machine for conveying starch in longwalls. Siul.
tekhn.-ekon.inform. no.12:19-21 '61. (ME. 14:1
(Conveying machinery)

MALCHEVA, Z.; NIKIFOROV, V.

Notes on the results of the candidate student examinations in chemistry carried out in July 1964. Biol i khim 3 no.1:22-30 '65.

AUTHORS:

Madison, V. G., Engineer,
~~Nikiforov, I. I.~~, Engineer, Shavel'zon M. V.,
Engineer

SIN 119-00-10-1-10

TITLE:

Integral Timing Relay (Integral'naya relee vremeni)

PERIODICAL:

Prirodestroyenie, 1958, No 10, pp 26-27 (USSR)

ABSTRACT:

This apparatus is devised for the tilting of the shutters of Martin furnaces. In 1956 the Uralkalitorgavtomatik began to produce the test series. In 1957 the normal production started. The apparatus consists of two blocks. The timing relay block and the block for the switch mounted on an automatic potentiometer by means of which the temperature of the furnace lining is measured. Two radiation pyrometers of the RP type sight the upper filling limit of the furnace and by way of a control switch are connected to the automatic potentiometer EP-120-1s. The motion of the pointer mechanically changes a resistance which belongs to a timing relay. The consequence of this is a change of the frequency of the re-adjustment. The relay block is mounted on an asynchronous with a starting condenser motor of the type D-32. The nominal values for the resistances

Card 1/2

Integral Timing Relay

JCV 11-18-1968

used are partly given. By selecting them the right way it could be achieved that between the temperature and the time of delay of the relay a linear dependence was enforced. Until now the apparatus has been operating satisfactorily. There are 4 figures.

Card 2/2

IGORYANOV, Aleksey Petrovich; MIKIFOROV, S.V., retsenzent; MILLER, E.E.,
dotsent, red.; GEL'MAN, D.Ya., red.; TIKHANOV, A.Ya., tekhn.red.

[Time standards for boiler work; based on experience obtained
at plants] Normativy vremeni na kotel'nye raboty; iz cpyta
zavodov. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry,
1960. 275 p.

(MIRA 13:6)

(Boilers)

SMIRNOV, K.L.; AKATOV, V.A., prof., doktor veterin. nauk; KAYRYUKSHTENE, V.
[Kairiukstiene, V.]; SERGEYEV, A.; KHOPIN, A.; NIKIFOROV, V.;
SHTUYKIS, V. [Stuikis, V.]

Information and news. Veterinariia 38 no.4:90-96 Ap '61
(MIRA 18:1)

1. Uchenyy sekretar' Litovskogo nauchno-issledovatel'skogo insti-
tuta veterinarii (for Shtuykis).

NIKIFOROV, V.A.

Fuel Abstracts
Vol. 14 No.4
October 1953
Natural
Solid Fuels:
Winning

2855. Performance of MPT-3 Machine in Naziza Peat Works.
Nikiforov, V.A. (Torf. Prom. (Peat Ind., Moscow), Nov.
1952, 13-15; abstr. in Peat Abstr. 1 Feb. 1953, n.s.8, 13)
The machine was built to mechanize the operation of moving
slurry pipes in a hydro-peat scheme from one field to
another, previously done by hand.

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001136920009-0

B7A
13616" Preparation of Surfaces of Drying Fields for Mechanical Harvesting of "Hydropeat". (Russian) A. Sib. Yarov. *Torfennaya Promyshlennost*, v. 20, Mar. 1952, p. N 10.
Describes equipment and methods of operation of the above.

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001136920009-0"

NIKIMROV, V. A.

Peat Industry

Lower the loss of deposits in hydraulic mining of peat. Torf. prom. 29 no. 5, 1952

9. Monthly List of Russian Accessions, Library of Congress, August ² 1958. Unclassified.

1. NIKIFOROV, V. A., Eng.
2. USSR (600)
4. Peat
7. Scheme for scouring peat layers along banks. Torf. prom., 29 no. 12, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953.
Unclassified.

NIKIFOROV, ENG. V. A.

Peat Industry

Results of mechanized removal of bottom peat at the "Nazia" peat enterprises
in 1952. Torf. prom. 30 no. 2, 1953

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

NIKIFOROV, V. A., Eng

Peat Industry

Specific operation indices of hydraulic excavators of double productivity. Torf. prom.
30, No. 3, 1953.

SO: Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

NIKIFOROV, V.A., inzhener.

Improving the lighting of hydro-peat fields. Torf. prom. 30 no.5:22-23
My '53.
(MLRA 6:5)

1. Torfopredpriyatiye Nazyia.

(Peat industry)

NIKIFOROV, V. A.

✓102. SECOND CROP FROM HYDRO-PEAT DRYING GROUNDS IN LENINGRAD PROVINCE. "NIKIFOROV, V.A." (Turf. Proz. (Peat Ind., Moscow), Jan. 1954, vol. 31, 12-15). Results show that taking a second crop from part of the ground is not advisable, since it interferes with the drying and collection of the first. (L).

MIKIFOROV, V.A., inzhener.

Winning hydropeat in deposits subject to caving in. Torf.prem. 31 no.3:
23-25 '54.
(MLRA 7:6)

1. Torfopredpriyatiye Nazyia.
(Peat industry)

NIFIFOROV, V.A., inzhener.

Increasing the durability of drains in connection with the work of heavy machines in hydropeat bogs. Torf.prom. 31 no.4:5-6 '54. (MLRA 7:6)

1. Nazyevskoye torfopredpriyatiye. (Drainage) (Peat industry)

NIKIFOROV, V. A.

Nikiforov, V. A. — "Overflow of the Peat Hydromass without Alluviation Area Tubes along Moving Trunk Mass Lines." Min Higher Education USSR, Belorussian Polytechnic Inst imeni I. V. Stalin, Chair of the "Production of Peat Fuel and Peat Machines." Minsk, 1955, (Dissertation for the Degree of Candidate in Technical Sciences)

SO: Knizhnaya Letopis', No 24, 11 June 1955, Moscow, Pages 91-104

NIKIFOROV, Valerian Aleksandrovich; AKSENOV, Ye.A., red.; STEPANOVA, N.,
tekhn.red.

[Manual for the peat industry worker] Spravochnik rabotnika
torfianoi promyshlennosti. Minsk, Gos. izd-vo BSSR, Red. nauchno-
tekhn.lit-ry, 1958. 350 p.
(Peat industry) (MIRA 11:12)

NIKIFOROV, V.A.

Increasing the efficiency of the technological process of winning
milled peat. Sbor.nauch.trud.Bel.politekh.inst. no.65:3)-44
'59. (MIRA 13:5)
(Peat industry)

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001136920009-0

NIKIFOROV, V.A.

Flooding the peat pulp without using peat plot pipes. Sbor.nauch.
trud.Bel.politekh.inst. no.6:127-139 '59.
(MIRA 13:5)

(Peat industry)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001136920009-0"

NIKIFOROV, V.A.

Effect of ridging drainage blocks in peat fields. Sbor. nauch.
trud. Bel. politekh. inst. no.88:20-25 '60. (MIRA 14:12)
(Peat industry)

NIKIFOROV, Valerian Alekseevich, dotsent, kand.tekhn.nauk;
GUTKOVSKAYA, O., red.; STEPANOVA, M., tekhn.red.

[Manual on peat winning] Rukovodstvo po dobysche torfa.
Minsk, Gos.izd-vo BSSR. Red.nauchno-tekhn.lit-ry, 1960.
307 p.
(Peat industry)

L 12695-63
ACCESSION NR: AF3003449

were hardened at 535C and cooled in hot water, were higher than those hardened at 510 and 252C and cooled in water at 25C. Corrosion studies of the specimens which were taken from heat-treated pistons were carried out in a 3% NaCl solution in a time period of 14 days. It has been shown that temperature hardening does not influence corrosion properties. The author concludes that the most favorable hardening condition for AK4 alloy is: heating at 535C and hot water cooling (60-80C). Orig. art. has: 2 figures.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 02Aug63

ENCL: 00

SUB CODE: ML

NO REF SOV: 000

OTHER: 000

Card 2/2

NIKIFOROV, I.A. Cand Tech Sci -- (diss) "Study of the ~~longevity~~^{durability} of
materials for flat roofs of residential ~~buildings~~^{flats} and public buildings."
Mos, 1987. 16 p. 2. n. (Min of higher education USSR. min order of
Labor Red banner Construction Ministry Inst. I.V. Kudryav.)
110 copies. (KL, 23-57, 113)

-6-
7

KUZNETSOV, G.F.; KHLUSOV, I.Ye., kand.tekhn.nauk; SHOLOKHOV, V.G., inzh..
Prinimali uchastiye: AKBULATOV, Sh.F., kand.tekhn.nauk;
KRICHESKAYA, Ye.I., kand.tekhn.nauk; DOROKHOV, A.N., inzh.;
NIKIFOROV, I.A., kand.tekhn.nauk; BOGDANOV, B.N., inzh.; AVRUTIN, Yu.Ye., inzh.; VISHNEVSKIY, N.D., inzh.; ARIYEVICH, E.M.,
kand.tekhn.nauk; LEVITAN, Ye.P., inzh.; TUPOLEV, M.S., prof.,
doktor arkhitektury. TEMKIN, L.Ye., inzh., red.; KHAVIN, B.N.,
red.izd-vs; BOROVNEV, N.K., tekhn.red.

[Temporary instruction (SN 51-59) for planning and constructing
combined roofs of residential and public buildings] Vremennye
ukazaniia po proektirovaniyu i ustroistvu sovmestichennykh krysh
(pokrytii) zhilykh i obshchestvennykh zdanii (SN 51-59). Moskva,
Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1959.
34 p.

(MIRA 13:1)

(Continued on next card)

KUZNETSOV, G.F.---(continued) Card 2.

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Nauchno-issledovatel'skiy institut stroitel'noy fiziki i ogranzhdayushchikh konstruktsiy Akademii stroitel'stva i arkhitektury SSSR (for Kuznetsov, Khlusov, Sholokhov).
3. Direktor Nauchno-issledovatel'skogo instituta stroitel'noy fiziki i ogranzhdayushchikh konstruktsiy Akademii stroitel'stva i arkhitektury SSSR; deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Kuznetsov). 4. Nauchno-issledov.institut zhilishcha (for Akbulatov, Krichevskaya). 5. Nauchno-issledov.institut proyektirovaniya Akademii stroitel'stva i arkhitektury SSSR (for Dorokhov).
6. Nauchno-issledov.institut po stroitel'stvu Minstroya RSFSR (for Nikiforov). 7. Gorstroyproyekt (for Bogdanov). 8. Mosproyekt (for Avrutin, Vishnevskiy). 9. Akademiya kommunal'nogo khozyaystva im. K.D. Pamfilova (for Ariyevich, Levitan). 10. Moskovskiy arkhitekturnyy institut (for Tupolev).

(Roofs, Concrete)

1. CONFIDENTIAL

2. This publication contains 17 articles.

3. The editor of the collection is V. V. Vol'kov.

4. The collection is intended for agricultural climatologists, meteorologists, and other specialists in the field of applied climatology.

5. Editor: V. V. Vol'kov; Associate editor: N. V. Vol'kova; Typesetter: G. V. Kostyleva; Proofreader: N. V. Glazkova; Geofizika publishing house, Moscow, 1958.

6. Contributors: V. M. Davydov, Doctor of Agricultural Sciences; V. I. L. R. Dzhameva; T. N. S. N. V. Vol'kov.

7. This publication is intended for qualified climatologists and engineers in climate-dependent industries.

8. This collection of 17 articles contains reports originally presented at the Conference on Applied Climatology in Leningrad in October 1958. The purpose of the conference was to summarize the results of research done in the field of applied climatology.

RECORDED IN CIA INDEXES

1. Name of organization: Inter-University Institute of Geodesy and Cartography, Moscow, Russia
2. Name of individual: V. A. Kostylev
3. Title: Professor
4. Nationality: Russian
5. Date of birth: 1908
6. Place of birth: Moscow
7. Other information: His personal life is unknown.
8. Other known individuals: None.

RECORDED IN CIA INDEXES

RECORDED IN CIA INDEXES

RECORDED IN CIA INDEXES

1. Name of organization: All-Union Scientific-Research Observatory in A. T. Furtsev's name, Kola Geophysical Observatory, Lenin A. I. Kosygin Street, Murmansk, Russia
2. Name of individual: V. N. Kostylev
3. Title: Head of the National Bureau
4. Nationality: Russian
5. Date of birth: 1908
6. Place of birth: Moscow
7. Other information: None
8. Other known individuals: None

1. Name of organization: Nauchno-Issledovatel'skiy Institut po Klimatologii, Moscow, Russia
2. Name of individual: S. A. Zaslavskaya
3. Title: Head of the Institute of Climatology
4. Nationality: Russian
5. Date of birth: 1908
6. Place of birth: Moscow
7. Other information: None
8. Other known individuals: None

..... in Applied Climatology (Cont.) SOV/5729

....., G. B. [Nauchno-issledovatel'skiy institut po stroitel'stvennoy i neftyanoy promstsvnosti - Scientific Research Institute of Building and Petroleum Industry]. Principles of Standardizing the USSR for a Standard Planning of Housing Construction

....., Yu., and I. A. Sivtsev [Nauchno-issledovatel'skiy institut po stroitel'stvennoy i neftyanoy promstsvnosti - Scientific Research Institute of Building and Petroleum Industry]. Climatological Data To Be Considered in Designing Roofs without Attics in Southern Regions

....., Ye. Yu. [Nauchno-issledovatel'skiy institut po stroitel'stvennoy i neftyanoy promstsvnosti - Scientific Research Institute of Construction]. Use of Climatological Data in Regulating Heating Systems

....., D. N., V. I. Pal'gov, and Yu. D. Samarskiy [Ukrainian Nauchno-issledovatel'skiy institut kommunal'noy gigieny - Ukrainian Scientific Research Institute of Municipal Hygiene]. Effect of the Character of Urban Building on Modifying Insulation of Aeration in the UkrSSR

and 4/7

NIKIFOROV, I., kand.tekhn.nauk; BRAYNINA, Ye., kand.tekhn.nauk

Designs of reinforced concrete roofs for southern regions.
Zhil. stroi. no.10:20-23 '60. (MIRA 13:9)
(Russia, Southern--Roofing, Concrete)

NIKIFOROV, I. A., kand.tekhn.nauk

What's new in constructing roofs using rolled roofing materials
under winter conditions. Prom. stroi. 38 no.9:51-53 '60.
(MIRA 13:9)

(Roofing—Cold weather conditions)

BRAYNINA, Ye.Yu.; NIKIFOROV, I.A.

Use of climatic data in designing protective structures of
buildings. Meteor. i gidrol. no.4:29-31 Ap '61. (MIRA 14:3)
(Architecture and climate)

NIKIFOROV, Ivan, arkh.

A new project for the housing development of the center of
Kurdzhali. Arkhitektura 8 no.7:26-27 '61.

NIKIFOROV, I.A., kand. tekhn.nauk

Modern quality requirements for roofing materials. Stroi. mat.
8 no.4:6-8 Ap '62. (MIRA 15:8)
(Roofing)

SUKHANOV, Mikhail Aleksandrovich; NIKIFOROV, I.A., kand. tekhn.
nauk, nauchn. red.; GLAZUNOVA, Z.M., red.izd-va;
SHERSTNEVA, N.V., tekhn. red.

[Effectiveness of using insulating materials in rural
construction] Effektivnost' primeneniia teploizoliatsion-
nykh materialov v sel'skom stroitel'stve. Moskva, Gos-
stroizdat, 1963. 101 p. (MIRA 17:2)

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001136920009-0

U.S.A.W., T-109, ~~Ward, John William, Jr.~~, 1947-1951, 1952-1953.

Approved for release by the National Security Agency. Dec. 20, 1987
(NSA 18-3)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001136920009-0"

NIKIFOROV, I.A., kand. tekhn. nauk; NOSKOV, S.K., kand. tekhn. nauk; SAMOKHINA,
T.M., inzh.

Experience in using reinforced roofs. Prom. strol. 43 no. 111-1
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